

Ministry of Labor, Health and Social Affairs National Center for Disease Control and Medical Statistics



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Workbook for Rayon Centers of Public Health: Monitoring of Immunization Activities and Use of Vaccines at Rayon Level in Georgia

Third Edition, September 2002

Prepared by:

Ministry of Labor, Health and Social Affairs of Georgia

National Center for Disease Control

With technical support provided by:

Partners for Health Reform*plus* Curatio International Foundation



Mission

Partners for Health Reformplus is USAID's flagship project for health policy and health system strengthening in developing and transitional countries. The five-year project (2000-2005) builds on the predecessor Partnerships for Health Reform Project, continuing PHR's focus on health policy, financing, and organization, with new emphasis on community participation, infectious disease surveillance, and information systems that support the management and delivery of appropriate health services. PHRplus will focus on the following results:

- ▲ Implementation of appropriate health system reform.
- ▲ Generation of new financing for health care, as well as more effective use of existing funds.
- ▲ Design and implementation of health information systems for disease surveillance.
- ▲ *Delivery of quality services by health workers.*
- Availability and appropriate use of health commodities.

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Health Systems Division

Office of Health, Infectious Disease and Nutrition Center for Population, Health and Nutrition

Bureau for Global Programs, Field Support and Research United States Agency for International Development

Abstract

This workbook, which accompanies training manuals for monitoring of immunization work in Georgia, is a tool designed primarily for personnel of rayon-level centers of public health and polyclinics to help them monitor and evaluate immunization work, use of vaccine and adequacy of cold chain on their services territories. It helps these workers to establish the link between MIS data and response, as well as to document the data analysis and utilization for management purposes.

The current version of the workbook has gone through numerous revisions and suggestions from the pilot region. It is now recommended for use nationwide.

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Acronyms

BCG Bacillus, Calmette and Guerin Vaccine

CHP Children's Polyclinic

CPH Center for Public Health

CIF Curatio International Foundation

CMSI Center for Medical Statistics and Information

DoB Date of Birth

DT Diphtheria and Tetanus Toxoid combinationDPT Diphtheria, Pertussis and Tetanus vaccine

FAP Feldsher & Midwife Station

MIS Management Information System

MMR Measles, Mumps and Rubella vaccine

MoLHSA Ministry of Labor, Health and Social Affairs

NCDC National Center for Disease Control

PATH Program for Appropriate Technology in Health

PAU Polyclinic Ambulatory Unit

PHRplus Partners for Health Reformplus Project

TB Tuberculosis

Td Tetanus and Diphtheria Toxoid

USAID United States Agency for International Development

VDA Village District Ambulatory

Acronyms

Contributors

This workbook has been prepared by the Ministry of Labor, Health and Social Affairs (MoLHSA) expanded working group headed by P. Imnadze, Director of the National Center for Disease Control (NCDC), with technical assistance received from USAID/PHR*plus* and Curatio International Foundation.

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1. Introduction

This workbook is a job aide accompanying the third edition of two training manuals for monitoring of immunization work at the facility and rayon levels in Georgia. It consists of self-explanatory worksheets, tables, and graphs to assist rayon-level health workers at centers of public health (CPHs) and large polyclinics to better record, process, analyze, and utilize MIS data. It provides a detailed template in which critical data on population, vaccinations, contraindications, refusals, vaccine flow, use and balances, and cold chain equipment are recorded in a standardized format, typically on a monthly or quarterly basis. The workbook contains multiple copies of several forms, with the intention that there be a form for each of the antigens or months of the year. It is recommended that the worksheets, tables, and graphs within the job aide be completed for all critical immunization data in rayon.

1. Introduction

¹ Ministry of Labor, Health and Social Affairs of Georgia and National Center for Disease Control. February 2003. *Reporting and Recording Documentation for Monitoring Immunization Work in Georgia – Level 1: Providers for Immunization Services*. Bethesda, MD: Partners for Health Reform*plus* Project, Abt Associates Inc.

Ministry of Labor, Health and Social Affairs of Georgia and National Center for Disease Control. February 2003. Reporting and Recording Documentation for Monitoring of Work on Immunization – Level 2: Rayon Centers of Public Health and Polyclinics. Bethesda, MD: Partners for Health Reformplus Project, Abt Associates Inc.

2. Worksheets and Tables

2. Worksheets and Tables

3

Worksheet 2.2: Population by Age Summary Report

in	rayon, town (facility)	(date)
----	------------------------	--------

		Population of the service area (FAP, VDA, uchastok, CHP, PAU):										
Age groups	Year of birth									Total rural	Total urban	TOTAL
under 1*												
1*												
2*												
3												
4												
5												
6												
7												
8												
9												
10												
11												
12												
13												
14												
Total 0-14y 11mo 29d												
15												
16												
17												
18												
19												
Total 15-19y 11mo 29d												
20-29												
30-39												
40-49												
50-59												
60+												
Total 20+												
TOTAL on the te	rritory				·		. [4]	·	·			

^{*} Compiled once a year (in Oct) on the basis of Population by Age reports submitted by subordinate FAPs, ambulatories, polyclinics.

* Age group "under 1" includes children born during the first eight (I-VIII) months of the current year plus children born in the last four months (IX-XII) of the previous year; "1 year" - children born in the previous calendar year (i.e. in 2002); "2 years" - children born in the year before the previous year (i.e. in 2001) and so on.

Worksheet 2.3: Prospective Plan for Immunizations for the Next Year

for	rayon, to	vn (facility)		(date)
-----	-----------	---------------	--	-------	---

Nº	Type of immunization		Та	rget (nu	ımber	of childr	en) by	health	care	facility	y (FAP	, VDA	, ucha	stok,	CHP, I	PAU)		
	VACCINATION																	TOTAL
1	BCG under 1 y*																	
	BCG 12-24 m																	
2	Hepatitis B-1 under 1 y*																	
	Hepatitis B-3 under 1 y																	
	Hepatitis 12-24 m																	
3	Polio, Pertussis, Diphtheria, Under 1y Tetanus																	
	Polio 1-15 y																	
	DTP 1-4 y																	
	DT 1-6 y																	
	Td Over 6 y																	
4	Measles, Mumps, Rubella																	
	Measles 2-15 y																	
	Mumps 2-15 y																	
	BOOSTERS																	
1	DTP-4 18-24 m																	
2	DT over 18 m																	
3	Polio-4 18-24 m																	
4	DT (5y-5y 11m 29d)																	
5	Polio (5y-5y 11m 29d)		Ì															
6	Measles, Mumps, Rubella (5y-5y 11m 29d)																	
7	BCG (5y-5y 11m 29d)																	
8	Td (14 y)																	

Completed once a year in Oct.-Nov. on the basis of Prospective Plans for Immunizations from the service area.

*Total in the rayon summary form is based on the average number of births during the preceding 12 months (Sept.-Aug.). It is the sum of home births and non-immunized children (submitted by subordinate units of the service area) and births at maternity house(s).

Worksheet 2.3: Prospective Plan for Immunizations for the Next Year

for	rayon,	town	(facility)	((date)	

Nº	Type of immunization		Targe	et (num	ber of	childre	n) by	health	care	facility	y (FAP	, VDA	, ucha	stok,	CHP, I	PAU)			
	VACCINATION																		TOTAL
1	BCG under 1 y*																		
	BCG 12-24 m																		
2	Hepatitis B-1 under 1 y*																		
	Hepatitis B-3 under 1 y																		
	Hepatitis 12-24 m																		
3	Polio, Pertussis, Diphtheria, Under 1y Tetanus																		
	Polio 1-15 y																		
	DTP 1-4 y																		
	DT 1-6 y																		
	Td Over 6 y																		
4	Measles, Mumps, Rubella																		
	Measles 2-15 y																		
	Mumps 2-15 y																		
	BOOSTERS																		
1	DTP-4 18-24 m																		
2	DT over 18 m																		
3	Polio-4 18-24 m																		
4	DT (5y-5y 11m 29d)																		
5	Polio (5y-5y 11m 29d)																		
6	Measles, Mumps, Rubella (5y-5y 11m 29d)																		
7	BCG (5y-5y 11m 29d)																		
8	Td (14 y)																		

Completed once a year in Oct.-Nov. on the basis of Prospective Plans for Immunizations from the service area.

^{*}Total in the rayon summary form is based on the average number of births during the preceding 12 months (Sept.-Aug.). It is the sum of home births and non-immunized children (submitted by subordinate units of the service area) and births at maternity house(s).

Immunization Coverage (%) of Children Under 1 Year with DPT-3

ŗ		1	Ra	yon/tov	vn (faci	lity)	 	 	Y	ear	 			
4 th quarter	100%													
3 rd quarter	75%													
2 nd quarter	50%													
1 st quarter	25%													
	0%													_
Coverage, %														
4 th quarter														
3 rd quarter														
2 nd quarter														
1 st quarter														
Health facility (name)														TOTAL

Immunization Coverage (%) of Children Under 1 Year with DPT-3

ŗ		1	Ra	yon/tov	vn (faci	lity)	 	 	Y	ear	 			
4 th quarter	100%													
3 rd quarter	75%													
2 nd quarter	50%													
1 st quarter	25%													
	0%													_
Coverage, %														
4 th quarter														
3 rd quarter														
2 nd quarter														
1 st quarter														
Health facility (name)														TOTAL

						lmn	nunizat	ion Co	verage	(%) of	Child	ren Ag	ed			
			Ra	yon/tov	vn (faci	lity)					Υ	ear		 		
4 th quarter	100%															
3 rd quarter	75%															
2 nd quarter	50%															
1 st quarter	25%															
	0%															_
Coverage, %																
4 th quarter																
3 rd quarter																
2 nd quarter																
1 st quarter																
Health facility (name)																TOTAL

						lmn	nunizat	ion Co	verage	(%) of	Child	ren Ag	ed			
			Ra	yon/tov	vn (faci	lity)					Υ	ear		 		
4 th quarter	100%															
3 rd quarter	75%															
2 nd quarter	50%															
1 st quarter	25%															
	0%															_
Coverage, %																
4 th quarter																
3 rd quarter																
2 nd quarter																
1 st quarter																
Health facility (name)																TOTAL

						lmn	nunizat	ion Co	verage	(%) of	Child	ren Ag	ed			
			Ra	yon/tov	vn (faci	lity)					Υ	ear		 		
4 th quarter	100%															
3 rd quarter	75%															
2 nd quarter	50%															
1 st quarter	25%															
	0%															_
Coverage, %																
4 th quarter																
3 rd quarter																
2 nd quarter																
1 st quarter																
Health facility (name)																TOTAL

						lmn	nunizat	ion Co	verage	(%) of	Child	ren Ag	ed			
			Ra	yon/tov	vn (faci	lity)					Υ	ear		 		
4 th quarter	100%															
3 rd quarter	75%															
2 nd quarter	50%															
1 st quarter	25%															
	0%															_
Coverage, %																
4 th quarter																
3 rd quarter																
2 nd quarter																
1 st quarter																
Health facility (name)																TOTAL

						lmm	nunizat	ion Co	verage	e (%) of	Child	ren Ag	ed			
			Ra	yon/tov	vn (faci	ility)					Υ	ear		 		
4 th quarter	100%															
3 rd quarter	75%															
2 nd quarter	50%															
1 st quarter	25%															
	0%															
Coverage, %																
4 th quarter																
3 rd quarter																
2 nd quarter																
1 st quarter																
Health facility (name)																TOTAL

Monitoring	of Timeliness of DPT-3 Coverage of Children in
for	rayon/town (facility)

	90%												
	80%												
	70%												
	60%												
	50%												
	40%												
	30%												
	20%												
	10%												
	0%												
				Last year					(Current yea	r		
		Aug	Sep	Oct	Nov	Dec	Jan	Feb	Mar	Apr	May	June	Jul
Number of children born in the specified month										•			
Current year		Jan	Feb	Mar	Apr	Мау	Jun	Jul	Aug	Sep	Oct	Nov	Dec
Of these, the number of children who finished primary immunization set at the age of 4mo 29d													
Coverage with DPT-3 at 4mo 29d, %													

^{*} This worksheet is kept at the level of rayon CPH for monitoring of the work and is filled in at the end of every month of the current year.

It can be done either for the whole rayon/town, or separate worksheets can be done for separate groups of health facilities (VDA, etc.; see appropriate worksheet).

Refusals and Contraindications to DPT (%) by Month in _____ (year) Monitoring Sheet

in _____ (health district, health facility)

								1			1		
	35%												
	30%												
	25%												
	20%												
	15%												
	10%												
	5%												
	0%												
		Jan	Feb	Mar	Apr	May	Jun	Jul	Aug	Sep	Oct	Nov	Dec
Number of DTP 1-3 vaccinations given to children under 1 year this month see Report on Immunization Practice	1				,				J	•			
Total number of current contraindications to DTP 1-3 in children under 1year (temporary, over 1 month and permanent)	2												
Number of current contraindications to DTP 1-3 in children under 1year (over1 month and permanent)	3												
Total number of refusals to DPT1-3 in children under 1 year	4												
received DTP 1-3 this month.	5=1+2+4												
% children under 1y with contraindications to DTP	6=2:5												
% children under 1y with <i>long-term</i> and <i>permanent</i> contraindications to DTP	7=3:5												
% of refusals in children under 1y to DPT	8=4:5												

^{*} This record is kept at the level of village ambulatories and polyclinics for monitoring of the work.

Evaluation of the Work of Immunization Facilities

Health Facility	Date of Visit																	Nur	nbe	er of	Qι	esti	ons	in th	ie C	hec	klist																Notes	
		1	2	3	4	5	6	7	8	9	10	11	12	2 13	3 1	4	15	16	17	18	19	20	21	22	23	24	25	26	27	28	29	30	31	32	33	34	35	36	6 37	38	39	40		
																																									+			
									-	-				-	+							-																-			+-	-		
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	No. of						-	-	-	-	-	-		+	+					-		╁			-		-	-								-	<u> </u>	+	-		-	-		
	answers																					L																						
Total	% of answers "YES"																																											

Evaluation of the Work of Immunization Facilities

Health Facility	Date of Visit																	Nur	nbe	er of	Qι	esti	ons	in th	ie C	hec	klist																Notes	
		1	2	3	4	5	6	7	8	9	10	11	12	2 13	3 1	4	15	16	17	18	19	20	21	22	23	24	25	26	27	28	29	30	31	32	33	34	35	36	6 37	38	39	40		
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	No. of						-	-	-	-	-	-		+	+					-		╁			-		-	-								-	<u> </u>	+	-		-	-		
	answers																					L																						
Total	% of answers "YES"																																											

Worksheet 2.4: Cold Chain Equipment Inventory Book

(at all immunization points of	rayon/town (health facility) as of	
(

	Health facilities	REF	RIGERATOR	R(s) *		FREEZER(s))	C	OLD BOX(e	s)	VAC	CINE CARR	IERS	
#	(FAP, VDA, uchastok, CHP, PAU)	Model	Volume** (I)	QTY Broken	Remarks									
<u> </u>														
\perp														
<u> </u>														
<u> </u>														
<u> </u>														
<u> </u>														
-														
-														
-														
-														
-														
-														
-														
	TOTAL													
	TOTAL													

^{*} among them refrigerators with freezers
** inner volume of the equipment is considered

	Health facilities	REF	RIGERATOR	R(s) *		FREEZER(s))	C	OLD BOX(e	s)	VAC	CINE CARR	IERS	
#	(FAP, VDA, uchastok, CHP, PAU)	Model	Volume** (I)	QTY Broken	Remarks									
<u> </u>														
\vdash														
-														
\vdash														
\vdash														
\vdash														
\vdash														
	TOTAL													

^{*} among them refrigerators with freezers
** inner volume of the equipment is considered

Worksheet on BCG	Immunizations	Given in	(year
------------------	----------------------	----------	-------

in _____ rayon/town (facility)

Health facilities (FAP,		BCG under 5 d														В	CG	6d -	- 11	mo2	9d								всс	0	ver	1 yea	ir			
VDA, uchastok, CHP, PAU)	Jan	Feb	Mar	Apr	May	Jun	Jul	Aug	Sep	Oct	Nov	Dec	Jan	Feb	Mar	Apr	Мау	Jun	Jul	Aug	Sep	Oct	Nov	Dec	Jan	Feb	Mar	Apr	May	Jun	Jul	Aug	Sep	Oct	Nov	Dec
																																				_
																																				_
																																				_
Total																																				
Cumulative Total																																				

Worksheet on Hepatitis B-	I Immunizations Given in(year)	
in	rayon/town (facility)	

Health facilities (FAP,				Нер	atitis	B-1	C)-24 ł	nours	\$					He	oatit	is B-1	l :	25 h	our	rs –	11m	029	d					Нер	atitis	B-1	C	ver 1	l yea	r		
VDA, uchastok, CHP, PAU)	Jan	Feb	Mar	Apr	May	Jur	Jul	Aug	Sep	Oct	Nov	Dec	Jar	Feb	Ma	ır Ap	or Ma	y Ju	ın Jı	ul A	Aug	Sep	Oct	Nov	Dec	Jan	Feb	Mar	Apr	May	Jur	Jul	Aug	Sep	Oct	Nov	Dec
																											+										
																		-		-																	
															-			-	+	+									-								
															-																						
															-																						
Total																																					
Cumulative Total																																					

Worksheet on DPT, Polio, and Hepatitis B-1 Immunizations Given to Children Under 1 Year

in _____ rayon/town (facility)

Health facilities (FAP, VDA, uchastok, CHP, PAU)				DPT	Γ-1		2-1	12 m	onths	\$						Poli	io - 1		2-	-12 n	nontl	hs						Н	epati	tis B	-1		0-12	mon	ths		
PAU)	Jan	Feb	Mar	Apr	May	Jun	Jul	Aug	Sep	Oct	Nov	Dec	Jar	Feb	Ма	r Ap	r May	/ Jur	n Jul	Aug	Se	рО	ct N	ov	Эес	Jan	Feb	Mar	Apr	May	Jun	Jul	Aug	Sep	Oct	Nov	Dec
	-																-																				
																								+													
Total																																					
Cumulative Total																																					

Worksheet on DPT, Polio, and Hepatitis B-2 Immunizations Given to Children Under 1 Year

in _____ rayon/town (facility)

Health facilities (FAP, VDA, uchastok, CHP, PAU)				DPT	- 2		3-1	12 mc	onths	\$						Pol	io - 2		;	3-12	2 mc	onths	s					Нє	epati	tis B	-2		3-12	mon	ths		
PAU)	Jan	Feb	Mar	Apr	May	Jun	Jul	Aug	Sep	Oct	Nov	Dec	Jar	Feb	Ma	ır Ap	or Ma	y Ju	ın J	ul A	Aug	Sep	Oct	Nov	Dec	Jan	Feb	Mar	Apr	May	Jun	Jul	Aug	Sep	Oct	Nov	Dec
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Worksheet on	Immunization Coverage of Children under 1 Year with DPT-3 in
in	rayon/town (health facility)

Health facilities		vac	cinat	of D tions en u	PT-3 given to nder 1	1st d	quarter	vad	ccina	tions	PT-3 s given to under 1	2 qı	uarters	vac	cina	tions	PT-3 s given to under 1	3 q	uarters	vac	ccina	atio	OPT-3 ns given n under	4 q	juarters
(FAP, VDA, uchastok, CHP, PAU)	of children under 1 y	J	F	М	Total 1st quarter	Cum	DPT-3 coverage %	Α	М	J	Total 2nd quarter	Cum 1+2	DPT-3 coverage %	J	Α	S	Total 3rd quarter	Cum 1+2+3	DPT-3 coverage %	0	Ν	D	Total 4th quarter	Cum 1+2+3+4	DPT-3 coverage %
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Worksheet on _		Immunization Coverage of Children Aged	_ in	_(year)
	in	rayon/town (health facility)		

Health facilities (FAP,		vac	No. of cinat ildrer	ions	given to	1st (quarter	vac	No. c ccina ildre	tions	s given to	2 զւ	uarters	vac	No. c ccina ildre	tions	s given to	3 q	uarters	No vac to	o. of cina chil	atio Idre	ns given n aged	4 q	juarters
VDA, uchastok, CHP, PAU)	Target	J	F	М	Total 1st quarter	Cum	coverage %	Α	М	J	Total 2nd quarter	Cum 1+2	coverage %	J	А	S	Total 3rd quarter	Cum 1+2+3	coverage %	0	N	D	Total 4th quarter	Cum 1+2+3+4	coverage %
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Worksheet on _		Immunization Coverage of Children Aged	_ in	_(year)
	in	rayon/town (health facility)		

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Worksheet on _		Immunization Coverage of Children Aged	_ in	_(year)
	in	rayon/town (health facility)		

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Target	J	F	М	Total 1st quarter	Cum	coverage %	Α	М	J	Total 2nd quarter	Cum 1+2	coverage %	J	А	s	Total 3rd quarter	Cum 1+2+3	coverage %	0	N	D	Total 4th quarter	Cum 1+2+3+4	coverage %
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Worksheet on _		Immunization Coverage of Children Aged	_ in	_(year)
	in	rayon/town (health facility)		

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Target	J	F	М	Total 1st quarter	Cum	coverage %	Α	М	J	Total 2nd quarter	Cum 1+2	coverage %	J	А	s	Total 3rd quarter	Cum 1+2+3	coverage %	0	N	D	Total 4th quarter	Cum 1+2+3+4	coverage %
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Worksheet on	Immunization Coverage of Children Aged	in	(year)
in	rayon/town (health facility	')	

Health facilities (FAP,		vac chi	lo. of cinat Idrer	f ions age	given to	1st	quarter	vac ch	No. c cina ildre	of tions n age	given to	2 զւ	uarters	va ch	No. c ccina nildre	of itions in ag	s given to	3 q	uarters	No vac to	o. of cina chil	tio	ns given n aged	4 c	_l uarters
VDA, uchastok, CHP, PAU)	Target	7	F	М	Total 1st quarter	Cum	coverage %	Α	М	J	Total 2nd quarter	Cum 1+2	coverage %	J	A	s	Total 3rd quarter	Cum 1+2+3	coverage %	0	Ν	D	Total 4th quarter	Cum 1+2+3+4	coverage %
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Worksheet on _		Immunization Coverage of Children Aged	_ in	_(year)
	in	rayon/town (health facility)		

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Target	J	F	М	Total 1st quarter	Cum	coverage %	Α	М	J	Total 2nd quarter	Cum 1+2	coverage %	J	А	s	Total 3rd quarter	Cum 1+2+3	coverage %	0	N	D	Total 4th quarter	Cum 1+2+3+4	coverage %
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Worksheet on _		Immunization Coverage of Children Aged	_ in	_(year)
	in	rayon/town (health facility)		

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Target	J	F	М	Total 1st quarter	Cum	coverage %	Α	М	J	Total 2nd quarter	Cum 1+2	coverage %	J	А	s	Total 3rd quarter	Cum 1+2+3	coverage %	0	N	D	Total 4th quarter	Cum 1+2+3+4	coverage %
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Worksheet on _		Immunization Coverage of Children Aged	_ in	_(year)
	in	rayon/town (health facility)		

Health facilities (FAP,		No. of vaccinations given to children aged t					atio Idre	ns given n aged	4 q	quarters															
VDA, uchastok, CHP, PAU)	Target	J	F	М	Total 1st quarter	Cum	 coverage %	Α	М	J	Total 2nd quarter	Cum 1+2	coverage %	J	А	s	Total 3rd quarter	Cum 1+2+3	coverage %	0	Ν	D	Total 4th quarter	Cum 1+2+3+4	coverage %
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Worksheet on _		Immunization Coverage of Children Aged	_ in	_(year)
	in	rayon/town (health facility)		

No. of tacking to the stock, No. of vaccinations given to the stock that the stock is a stock to the stock is a stock to the stock is a stock to the stock is a stock that the stock is a stock is a stock is a stock is a stock in the stock				1st (quarter	vac	ccina	tions	s given to	2 զւ	uarters	vac	ccina	tions	s given to	3 q	uarters	No vac to	o. of cina chi	atio Idre	ns given n aged	4 c	quarters	
Target	J	F	М	Total 1st quarter	Cum	coverage %	Α	М	J	Total 2nd quarter	Cum 1+2	coverage %	J	А	s	Total 3rd quarter	Cum 1+2+3	coverage %	0	N	D	Total 4th quarter	Cum 1+2+3+4	coverage %
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Worksheet on _		Immunization Coverage of Children Aged	_ in	_(year)
	in	rayon/town (health facility)		

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Target	J	F	М	Total 1st quarter	Cum	coverage %	Α	М	J	Total 2nd quarter	Cum 1+2	coverage %	J	А	s	Total 3rd quarter	Cum 1+2+3	coverage %	0	N	D	Total 4th quarter	Cum 1+2+3+4	coverage %
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Worksheet on _		Immunization Coverage of Children Aged	_ in	_(year)
	in	rayon/town (health facility)		

	vac	cinat	ions	given to	1st (quarter	vac	ccina	tions	s given to	2 զւ	uarters	vac	ccina	tions	s given to	3 q	uarters	No vac to	o. of cina chi	atio Idre	ns given n aged	4 c	quarters
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Worksheet on _		Immunization Coverage of Children Aged	_ in	_(year)
	in	rayon/town (health facility)		

	vac	cinat	ions	given to	1st (quarter	vac	ccina	tions	s given to	2 զւ	uarters	vac	ccina	tions	s given to	3 q	uarters	No vac to	o. of cina chi	atio Idre	ns given n aged	4 c	quarters
Target	J	F	М	Total 1st quarter	Cum	coverage %	Α	М	J	Total 2nd quarter	Cum 1+2	coverage %	J	А	s	Total 3rd quarter	Cum 1+2+3	coverage %	0	N	D	Total 4th quarter	Cum 1+2+3+4	coverage %
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Worksheet on _		Immunization Coverage of Children Aged	_ in	_(year)
	in	rayon/town (health facility)		

	vac	cinat	ions	given to	1st (quarter	vac	ccina	tions	s given to	2 զւ	uarters	vac	ccina	tions	s given to	3 q	uarters	No vac to	o. of cina chi	atio Idre	ns given n aged	4 c	quarters
Target	J	F	М	Total 1st quarter	Cum	coverage %	Α	М	J	Total 2nd quarter	Cum 1+2	coverage %	J	А	s	Total 3rd quarter	Cum 1+2+3	coverage %	0	N	D	Total 4th quarter	Cum 1+2+3+4	coverage %
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Worksheet on _		Immunization Coverage of Children Aged	_ in	_(year)
	in	rayon/town (health facility)		

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Target	J	F	М	Total 1st quarter	Cum	coverage %	Α	М	J	Total 2nd quarter	Cum 1+2	coverage %	J	А	s	Total 3rd quarter	Cum 1+2+3	coverage %	0	N	D	Total 4th quarter	Cum 1+2+3+4	coverage %
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Worksheet on _		Immunization Coverage of Children Aged	_ in	_(year)
	in	rayon/town (health facility)		

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Target	J	F	М	Total 1st quarter	Cum	coverage %	Α	М	J	Total 2nd quarter	Cum 1+2	coverage %	J	А	s	Total 3rd quarter	Cum 1+2+3	coverage %	0	N	D	Total 4th quarter	Cum 1+2+3+4	coverage %
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Worksheet on _		Immunization Coverage of Children Aged	_ in	_(year)
	in	rayon/town (health facility)		

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VDA, uchastok, CHP, PAU)	Target	J	F	М	Total 1st quarter	Cum	coverage %	Α	М	J	Total 2nd quarter	Cum 1+2	coverage %	J	А	S	Total 3rd quarter	Cum 1+2+3	coverage %	0	N	D	Total 4th quarter	Cum 1+2+3+4	coverage %
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Worksheet on _		Immunization Coverage of Children Aged	_ in	_(year)
	in	rayon/town (health facility)		

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Target	J	F	М	Total 1st quarter	Cum	coverage %	Α	М	J	Total 2nd quarter	Cum 1+2	coverage %	J	А	s	Total 3rd quarter	Cum 1+2+3	coverage %	0	N	D	Total 4th quarter	Cum 1+2+3+4	coverage %
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Worksheet on _		Immunization Coverage of Children Aged	_ in	_(year)
	in	rayon/town (health facility)		

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Target	J	F	М	Total 1st quarter	Cum	coverage %	Α	М	J	Total 2nd quarter	Cum 1+2	coverage %	J	А	s	Total 3rd quarter	Cum 1+2+3	coverage %	0	N	D	Total 4th quarter	Cum 1+2+3+4	coverage %
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Worksheet on _		Immunization Coverage of Children Aged	_ in	_(year)
	in	rayon/town (health facility)		

	vac	cinat	ions	given to	1st (quarter	vac	ccina	tions	s given to	2 զւ	uarters	vac	ccina	tions	s given to	3 q	uarters	No vac to	o. of cina chi	atio Idre	ns given n aged	4 c	quarters
Target	J	F	М	Total 1st quarter	Cum	coverage %	Α	М	J	Total 2nd quarter	Cum 1+2	coverage %	J	А	s	Total 3rd quarter	Cum 1+2+3	coverage %	0	N	D	Total 4th quarter	Cum 1+2+3+4	coverage %
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Worksheet on _		Immunization Coverage of Children Aged	_ in	_(year)
	in	rayon/town (health facility)		

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Target	J	F	М	Total 1st quarter	Cum	coverage %	Α	М	J	Total 2nd quarter	Cum 1+2	coverage %	J	А	s	Total 3rd quarter	Cum 1+2+3	coverage %	0	N	D	Total 4th quarter	Cum 1+2+3+4	coverage %
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Worksheet on _		Immunization Coverage of Children Aged	_ in	_(year)
	in	rayon/town (health facility)		

	vac	cinat	ions	given to	1st (quarter	vac	ccina	tions	s given to	2 զւ	uarters	vac	ccina	tions	s given to	3 q	uarters	No vac to	o. of cina chi	atio Idre	ns given n aged	4 c	quarters
Target	J	F	М	Total 1st quarter	Cum	coverage %	Α	М	J	Total 2nd quarter	Cum 1+2	coverage %	J	А	s	Total 3rd quarter	Cum 1+2+3	coverage %	0	N	D	Total 4th quarter	Cum 1+2+3+4	coverage %
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Worksheet on DT-1-3 Immunizations Given to Children Under 1

in _____ (year) in _____ rayon/town (facility)

Health facilities (FAP, VDA, uchastok, CHP, PAU)				DP'	T-1		2-1	2 mo	nths							D.	Т-2		3-12	2 mo	nths							D	T-3	4	·12 ı	nont	hs			
PAU)	Jan	Feb	Mar	Apr	May	Jur	Jul	Aug	Sep	Oct	Nov	Dec	Jar	Feb	Ма	r Ap	r May	/ Jur	Jul	Aug	Sep	Oct	Nov	Dec	Jan	Feb	Mar	Apr	May	Jun	Jul	Aug	Sep	Oct	Nov	Dec
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Worksheet on DT-1-2 Immunizations Given to Children Under 1

in _____ (year) in _____ rayon/town (facility)

Health facilities (FAP,				D	PT-1		(over '	1y)T-2		0,	ver 1	у			
VDA, uchastok, CHP, PAU)	Jan	Feb	Mar	Apr	May	Jun	Jul	Aug	Sep	Oct	Nov	Dec	Jan	Feb	Mar	Apr	May	Jun	Jul	Aug	Sep	Oct	Nov	Dec
Total																								
Cumulative Total																								

Worksheet on Hepatitis B 1-3 Immunizations Given to People of Other Age Groups

in _____ (year) in _____ rayon/town (facility)

Health facilities (FAP, VDA, uchastok, CHP, PAU)					Н	epat	itis	B-1										Не	pati	tis E	3-2									He	epat	itis	B-3				
PAU)	Jan	Feb	Mar	Apr	May	Jur	n Jul	Aug	Sep	Oct	Nov	Dec	Jar	n Fel	оМ	ar A	Apr I	Мау	Jun	Jul	Aug	Sep	Oct	Nov	Dec	Jan	Feb	Mar	Apr	May	Jun	Jul	Aug	Sep	Oct	Nov	Dec
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Worksheet on	Immunizations Given in(year)	
in	ravon/town (facility)	

Health facilities (FAP,					P	olio	othe	ers									7	Γd ot	her	s				
VDA, uchastok, CHP, PAU)	Jan	Feb	Mar	Apr	Мау	Jun	Jul	Aug	Sep	Oct	Nov	Dec	Jan	Feb	Mar	Apr	May	Jun	Jul	Aug	Sep	Oct	Nov	Dec
Total																								
Cumulative Total																								

Worksheet to Determine the Proportion of Children Who Receive Polio-4 behind Schedule (over 2 years of age)

in _____ rayon/town (health facility)

	No	of Pol	io 1		1st qu	ıarter		No	of Po	lio 1		2 qua	rters		No	of Pol	lio 4		3 qua	arters		No	of Pol	io 1		4 qua	arters	
Health facilities (FAP, VDA, uchastok, CHP, PAU)	vac given	cination to chi	ons Idren	1	2	3	4=1:3*100	vac given	cinati	ons ildren	1	2	3	4=1:3*100	vac given	cinati	ons ildren	-	2	3	4=1:3*100	vac given	cination to chi	ons ildren	1	2	3	4=1:3*100
PAU)	Jan	Feb	Mar	Total I qu. Over 2 y	Total I qu. 18-24 mo	Sum (1+2)	% over 2 y	Apr	May	Jun	Total I qu. Over 2 y	Total I qu. 18-24 mo	Sum (1+2)	% over 2 y	Jul	Aug	Sep	Total I qu. Over 2 y	Total I qu. 18-24 mo	Sum (1+2)	% over 2 y	Oct	Nov	Dec	Total I qu. Over 2 y	Total I qu. 18-24 mo	Sum (1+2)	% over 2 y
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Total																												
Cumulative Total																												

Worksheet to Determine the Proportion of Children Who Receive DPT-4 behind Schedule (over 2 years of age)

in _____ rayon/town (health facility)

	No	of Pol	io 1		1st q	uarter		No	of Po	lio 1		2 qua	rters		No	of Pol	lio 1		3 qua	rters		No	of Pol	io 1		4 qua	rters	
Health facilities (FAP, VDA, uchastok, CHP,	vac given	cination to chi	ons ildren	1	2	3	4=1:3*100	vac given	cinati	ons ildren	1	2	3	4=1:3*100	vac given	cinati	ons ildren	1	2	က	4=1:3*100	vac given	cination to chi	ons Idren	1	2	8	4=1:3*100
PAU)	Jan	Feb	Mar	Total I qu. Over 2 y	Total I qu. 18-24 mo	Sum (1+2)	% over 2 y	Apr	May	Jun	Total I qu. Over 2 y	Total I qu. 18-24 mo	Sum (1+2)	% over 2 y	Jul	Aug	Sep	Total I qu. Over 2 y	Total I qu. 18-24 mo	Sum (1+2)	% over 2 y	Oct	Nov	Dec	Total I qu. Over 2 y	Total I qu. 18-24 mo	Sum (1+2)	% over 2 y
Total																												
Cumulative Total					L		L							L					L									

Worksheet to Determine the Proportion of Children Who Receive their	behind Schedule (over 6 years of age

in	rayon/town	(health	facility)
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	Na	~£			1st qu	uarter		No	~ £			2 qua	rters		Na	~ f			3 qua	rters		Na	~ f			4 qua	rters	
Health facilities (FAP, VDA, uchastok, CHP,	given	cinatio	ildren	1	2	3	4=1:3*100	given	cinati to ch 6 y of	ildren	1	2	3	4=1:3*100	given	cination to chi	ildren	1	2	3	4=1:3*100	given	cinati	ildren	1	2	က	4=1:3*100
PAU) ´	Jan	Feb	Mar	Total I qu. Over 2 y	Total I qu. 18-24 mo	Sum (1+2)	% over 6 y	Apr	May	Jun	Total I qu. Over 2 y	Total I qu. 18-24 mo	Sum (1+2)	% over 6 y	Jul	Aug	Sep	Total I qu. Over 2 y	Total I qu. 18-24 mo	Sum (1+2)	% over 6 y	Oct	Nov	Dec	Total I qu. Over 2 y	Total I qu. 18-24 mo	Sum (1+2)	% over 6 y
Total																												
Cumulative Total																												

Worksheet to Determine the Proportion of Children Who Receive their	behind Schedule (over 6 years of age

in	rayon/town	(health	facility)
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	Na	~£			1st qu	uarter		No	~ £			2 qua	rters		Na	~ f			3 qua	rters		Na	~ f			4 qua	rters	
Health facilities (FAP, VDA, uchastok, CHP,	given	cinatio	ildren	1	2	3	4=1:3*100	given	cinati to ch 6 y of	ildren	1	2	3	4=1:3*100	given	cination to chi	ildren	1	2	3	4=1:3*100	given	cinati	ildren	1	2	က	4=1:3*100
PAU) ´	Jan	Feb	Mar	Total I qu. Over 2 y	Total I qu. 18-24 mo	Sum (1+2)	% over 6 y	Apr	May	Jun	Total I qu. Over 2 y	Total I qu. 18-24 mo	Sum (1+2)	% over 6 y	Jul	Aug	Sep	Total I qu. Over 2 y	Total I qu. 18-24 mo	Sum (1+2)	% over 6 y	Oct	Nov	Dec	Total I qu. Over 2 y	Total I qu. 18-24 mo	Sum (1+2)	% over 6 y
Total																												
Cumulative Total																												

Worksheet to Determine the Proportion of Children Who Receive the	r behind Schedule (over 6 years of age

in _____ rayon/town (health facility)

	No	of			1st qu	ıarter		No	of			2 qua	rters		No	of			3 qua	rters		No	of			4 qua	rters	
Health facilities (FAP, VDA, uchastok, CHP, PAU)	given	cination to chi	ildren	1	2	3	4=1:3*100	given	cinati to ch	ildren	1	2	3	4=1:3*100	given	cination to chief 6 y of	ildren	1	2	3	4=1:3*100	given	of cination to ching 6 y of	ildren	1	2	င	4=1:3*100
PAU) ´	Jan	Feb	Mar	Total I qu. Over 2 y	Total I qu. 18-24 mo	Sum (1+2)	% over 6 y	Apr	May	Jun	Total I qu. Over 2 y	Total I qu. 18-24 mo	Sum (1+2)	% over 6 y	Jul	Aug	Sep	Total I qu. Over 2 y	Total I qu. 18-24 mo	Sum (1+2)	% over 6 y	Oct	Nov	Dec	Total I qu. Over 2 y	Total I qu. 18-24 mo	Sum (1+2)	% over 6 y
Total																												
Cumulative Total																												

of (rayon/town) in (month) (ye	(month) (year)
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	ВС	CG		Po	lio			DF	PT			Не	ер В		D	т	т	d		Me	asles		Mu	mps	Rub	ella	MI	/IR
Health facilities: (FAP, VDA, uchastok, CHP, PAU)	(sesop) pesn	balance (doses)	(sesop) pesn	Immunizations made	Vaccine usage per 1 vaccination	balance (doses)	(sesop) pesn	Immunizations made	Vaccine usage per 1 vaccination	balance (doses)	(sesop) pesn	Immunizations made	Vaccine usage per 1 vaccination	balance (doses)	(sesop) pesn	balance (doses)	(sesop) pesn	balance (doses)	(sesop) pesn	Immunizations made	Vaccine usage per 1 vaccination	balance (doses)	(sesop) pesn	balance (doses)	(sesop) pesn	balance (doses)	(sesop) pesn	balance (doses)
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TOTAL																												

of (rayon/town) in (month) (ye	(month) (year)
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	ВС	CG		Po	lio			DF	PT			Не	ер В		D	т	т	d		Me	asles		Mu	mps	Rub	ella	MI	/IR
Health facilities: (FAP, VDA, uchastok, CHP, PAU)	(sesop) pesn	balance (doses)	(sesop) pesn	Immunizations made	Vaccine usage per 1 vaccination	balance (doses)	(sesop) pesn	Immunizations made	Vaccine usage per 1 vaccination	balance (doses)	(sesop) pesn	Immunizations made	Vaccine usage per 1 vaccination	balance (doses)	(sesop) pesn	balance (doses)	(sesop) pesn	balance (doses)	(sesop) pesn	Immunizations made	Vaccine usage per 1 vaccination	balance (doses)	(sesop) pesn	balance (doses)	(sesop) pesn	balance (doses)	(sesop) pesn	balance (doses)
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TOTAL																												

of (rayon/town) in (month) (ye	(month) (year)
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	ВС	CG		Po	lio			DF	PT			Не	ер В		D	т	т	d		Me	asles		Mu	mps	Rub	ella	MI	/IR
Health facilities: (FAP, VDA, uchastok, CHP, PAU)	(sesop) pesn	balance (doses)	(sesop) pesn	Immunizations made	Vaccine usage per 1 vaccination	balance (doses)	(sesop) pesn	Immunizations made	Vaccine usage per 1 vaccination	balance (doses)	(sesop) pesn	Immunizations made	Vaccine usage per 1 vaccination	balance (doses)	(sesop) pesn	balance (doses)	(sesop) pesn	balance (doses)	(sesop) pesn	Immunizations made	Vaccine usage per 1 vaccination	balance (doses)	(sesop) pesn	balance (doses)	(sesop) pesn	balance (doses)	(sesop) pesn	balance (doses)
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of (rayon/town) in (month) (ye	(month) (year)
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	В	CG		Po	lio			DF	PT			Не	ер В		D	т	т	d		Me	asles		Mu	mps	Rub	ella	MN	/IR
Health facilities: (FAP, VDA, uchastok, CHP, PAU)	(sesop) pesn	balance (doses)	(sesop) pesn	Immunizations made	Vaccine usage per 1 vaccination	balance (doses)	(sesop) pesn	Immunizations made	Vaccine usage per 1 vaccination	balance (doses)	(sesop) pesn	Immunizations made	Vaccine usage per 1 vaccination	balance (doses)	(sesop) pesn	balance (doses)	(sesop) pesn	balance (doses)	(sesop) pesn	Immunizations made	Vaccine usage per 1 vaccination	balance (doses)	(sesop) pesn	balance (doses)	(sesop) pesn	balance (doses)	(sesop) pesn	balance (doses)
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	ВС	CG		Po	lio			DF	PT			Не	ер В		D	т	т	d		Me	asles		Mu	mps	Rub	ella	MI	/IR
Health facilities: (FAP, VDA, uchastok, CHP, PAU)	(sesop) pesn	balance (doses)	(sesop) pesn	Immunizations made	Vaccine usage per 1 vaccination	balance (doses)	(sesop) pesn	Immunizations made	Vaccine usage per 1 vaccination	balance (doses)	(sesop) pesn	Immunizations made	Vaccine usage per 1 vaccination	balance (doses)	(sesop) pesn	balance (doses)	(sesop) pesn	balance (doses)	(sesop) pesn	Immunizations made	Vaccine usage per 1 vaccination	balance (doses)	(sesop) pesn	balance (doses)	(sesop) pesn	balance (doses)	(sesop) pesn	balance (doses)
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	ВС	CG		Po	lio			DF	PT			Не	ер В		D	т	т	d		Me	asles		Mu	mps	Rub	ella	MI	/IR
Health facilities: (FAP, VDA, uchastok, CHP, PAU)	(sesop) pesn	balance (doses)	(sesop) pesn	Immunizations made	Vaccine usage per 1 vaccination	balance (doses)	(sesop) pesn	Immunizations made	Vaccine usage per 1 vaccination	balance (doses)	(sesop) pesn	Immunizations made	Vaccine usage per 1 vaccination	balance (doses)	(sesop) pesn	balance (doses)	(sesop) pesn	balance (doses)	(sesop) pesn	Immunizations made	Vaccine usage per 1 vaccination	balance (doses)	(sesop) pesn	balance (doses)	(sesop) pesn	balance (doses)	(sesop) pesn	balance (doses)
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	ВС	CG		Po	olio			DF	РΤ			Не	ер В		D	т	Т	d		Me	asles		Mu	mps	Rub	ella	MN	I R
Health facilities: (FAP, VDA, uchastok, CHP, PAU)	nsed (doses)	balance (doses)	(sesop) pesn	Immunizations made	Vaccine usage per 1 vaccination	balance (doses)	(sesop) pesn	Immunizations made	Vaccine usage per 1 vaccination	balance (doses)	(sesop) pesn	Immunizations made	Vaccine usage per 1 vaccination	balance (doses)	(sesop) pesn	balance (doses)	(sesop) pesn	balance (doses)	(sesop) pesn	Immunizations made	Vaccine usage per 1 vaccination	balance (doses)	(sesop) pesn	balance (doses)	(sesop) pesn	balance (doses)	(sesop) pesn	balance (doses)
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	ВС	CG		Po	lio			DF	PT			Не	ер В		D	т	т	d		Me	asles		Mu	mps	Rub	ella	MI	/IR
Health facilities: (FAP, VDA, uchastok, CHP, PAU)	(sesop) pesn	balance (doses)	(sesop) pesn	Immunizations made	Vaccine usage per 1 vaccination	balance (doses)	(sesop) pesn	Immunizations made	Vaccine usage per 1 vaccination	balance (doses)	(sesop) pesn	Immunizations made	Vaccine usage per 1 vaccination	balance (doses)	(sesop) pesn	balance (doses)	(sesop) pesn	balance (doses)	(sesop) pesn	Immunizations made	Vaccine usage per 1 vaccination	balance (doses)	(sesop) pesn	balance (doses)	(sesop) pesn	balance (doses)	(sesop) pesn	balance (doses)
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	ВС	CG		Po	lio			DF	PT			Не	ер В		D	т	т	d		Me	asles		Mu	mps	Rub	ella	MI	/IR
Health facilities: (FAP, VDA, uchastok, CHP, PAU)	(sesop) pesn	balance (doses)	(sesop) pesn	Immunizations made	Vaccine usage per 1 vaccination	balance (doses)	(sesop) pesn	Immunizations made	Vaccine usage per 1 vaccination	balance (doses)	(sesop) pesn	Immunizations made	Vaccine usage per 1 vaccination	balance (doses)	(sesop) pesn	balance (doses)	(sesop) pesn	balance (doses)	(sesop) pesn	Immunizations made	Vaccine usage per 1 vaccination	balance (doses)	(sesop) pesn	balance (doses)	(sesop) pesn	balance (doses)	(sesop) pesn	balance (doses)
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	ВС	CG		Po	lio			DF	PT			Не	ер В		D	т	т	d		Me	asles		Mu	mps	Rub	ella	MI	/IR
Health facilities: (FAP, VDA, uchastok, CHP, PAU)	(sesop) pesn	balance (doses)	(sesop) pesn	Immunizations made	Vaccine usage per 1 vaccination	balance (doses)	(sesop) pesn	Immunizations made	Vaccine usage per 1 vaccination	balance (doses)	(sesop) pesn	Immunizations made	Vaccine usage per 1 vaccination	balance (doses)	(sesop) pesn	balance (doses)	(sesop) pesn	balance (doses)	(sesop) pesn	Immunizations made	Vaccine usage per 1 vaccination	balance (doses)	(sesop) pesn	balance (doses)	(sesop) pesn	balance (doses)	(sesop) pesn	balance (doses)
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of (rayon/town) in (month) (ye	nonth) (year)
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	ВС	CG		Po	lio			DF	PT			Не	ер В		D	т	т	d		Me	asles		Mu	mps	Rub	ella	MI	/IR
Health facilities: (FAP, VDA, uchastok, CHP, PAU)	(sesop) pesn	balance (doses)	(sesop) pesn	Immunizations made	Vaccine usage per 1 vaccination	balance (doses)	(sesop) pesn	Immunizations made	Vaccine usage per 1 vaccination	balance (doses)	(sesop) pesn	Immunizations made	Vaccine usage per 1 vaccination	balance (doses)	(sesop) pesn	balance (doses)	(sesop) pesn	balance (doses)	(sesop) pesn	Immunizations made	Vaccine usage per 1 vaccination	balance (doses)	(sesop) pesn	balance (doses)	(sesop) pesn	balance (doses)	(sesop) pesn	balance (doses)
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of (rayon/town) in (month) (ye	nonth) (year)
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	ВС	CG		Po	lio			DF	PT			Не	ер В		D	т	т	d		Me	asles		Mu	mps	Rub	ella	MI	/IR
Health facilities: (FAP, VDA, uchastok, CHP, PAU)	(sesop) pesn	balance (doses)	(sesop) pesn	Immunizations made	Vaccine usage per 1 vaccination	balance (doses)	(sesop) pesn	Immunizations made	Vaccine usage per 1 vaccination	balance (doses)	(sesop) pesn	Immunizations made	Vaccine usage per 1 vaccination	balance (doses)	(sesop) pesn	balance (doses)	(sesop) pesn	balance (doses)	(sesop) pesn	Immunizations made	Vaccine usage per 1 vaccination	balance (doses)	(sesop) pesn	balance (doses)	(sesop) pesn	balance (doses)	(sesop) pesn	balance (doses)
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[S-4] Monitoring Sheet: Temporary Contraindications to DPT 1-3 in Children Under 1, by Month

Health facilities (FAP, VDA, uchastok, CHP, PAU)						to D	PT-1	l										to D	PT-:	2						to DPT-3 1 2 3 4 5 6 7 8 9 10 11										
uchastok, CHP, PAU)	1	2	3	4	5	6	7	8	9	10	11	12	1	2	3	4	5	6	7	8	9	10	11	12	1	2	3	4	5	6	7	8	9	10	11	12
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[S-4] Monitoring Sheet: Long-Term Contraindications to DPT 1-3 in Children Under 1, by Month

Health facilities (FAP, VDA, uchastok, CHP, PAU)					1	to D	PT-1												to D	PT-2	2										to D	PT-3	.				
uchastok, CHP, PAU)	1	2	3	4	5	6	7	8	9	10	11	12	2	1	2	3	4	5	6	7	8	9	10	11	12	1	2	3	4	5	6	7	8	9	10	11	12
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[S-4] Monitoring Sheet: Permanent Contraindications to DPT 1-3 in Children Under 1, by Month

Health facilities (FAP, VDA, uchastok, CHP, PAU)						to D	PT-1	l										to D	PT-:	2						to DPT-3 1 2 3 4 5 6 7 8 9 10 11										
uchastok, CHP, PAU)	1	2	3	4	5	6	7	8	9	10	11	12	1	2	3	4	5	6	7	8	9	10	11	12	1	2	3	4	5	6	7	8	9	10	11	12
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[S-4] Monitoring Sheet: Refusals to DPT 1-3 in Children Under 1, by Month

Health facilities (FAP, VDA, uchastok, CHP, PAU)						to D	PT-1	l										to D	PT-:	2						to DPT-3 1 2 3 4 5 6 7 8 9 10 11										
uchastok, CHP, PAU)	1	2	3	4	5	6	7	8	9	10	11	12	1	2	3	4	5	6	7	8	9	10	11	12	1	2	3	4	5	6	7	8	9	10	11	12
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Worksheet on Calculation of Vaccine Needs and Secured Vaccine Supplies

for	rayon (town)	in	(year)

		Target for vaccination (persons)	Target for boosters (persons)	Planned number of injections	Wastage Coefficient	Reserve Coefficient	Annual need in vaccines (doses) and syringes	Balance on 31.12	Actual Need (doses)	Regi in	from onal the 1	CPH st	Sum 1Q + Balance31.12	Cum%	Re CP	eceive from egion H in I qua	al the	Sum 1+2	Cum%	Re Re CPI 3rd	ceived from giona d in the	Sum 1+2+3	Cum%	Re CPI	ceived from egiona H in th quarte	1+2+2	Cum%	6 REMARKS
		Α	В	С	D	Е	F = C x D x E	G	H=F-G	Jan	Feb	Mar	I	J=I:F	Apr	Мау	Jun	K	L=K:F	Jul	AugS	ер М	N=M:F	Oct	NovD	ec C	P=O:F	
1 BCG		500	500	1000 a+b	3	1.25																						
2 Polio		500	1000	2500 3a +b	1.3	1.25																						
3 DPT		500	500	2000 3a +b	1.3	1.25																						
4 DT				3a +b	1.6	1.25																						
5 Td				b	1.6	1.25																						
6 Measle	es			a+b	2	1.25																						
7 Mump	s			а	2	1.25																						
8 Rubell	la			а	2	1.25																						
9 Hepati	itis B			3a	1.3	1.25																						
10 Other																												
11 Syring 0.5	je			c3+c4+c5+c6+c7+c8+c9	1.05	1.25																						
12BCG S 0.05/0	Syringe 1.1			c1	1.05	1.25																						
13 Dilutar Syring	nt je (2.0)			F1:20	1.05	1.25																						
14 Dilutar Syring	nt je (5.0)			(F6+F7):10	1.05	1.25																						
15Safety	boxes			(f11+f12+ f13+f14) : 100																								

Annual amount for each type of vaccine (doses) and syringe is calculated using specific formula considering wastage and reserve.

Worksheet on Calculation of Vaccine Needs and Secured Vaccine Supplies

for	rayon (town)	in	(year)

		Target for vaccination (persons)	Target for boosters (persons)	Planned number of injections	Wastage Coefficient	Reserve Coefficient	Annual need in vaccines (doses) and syringes	Balance on 31.12	Actual Need (doses)	Regi in	from onal the 1	CPH st	Sum 1Q + Balance31.12	Cum%	Re CP	eceive from egion H in I qua	al the	Sum 1+2	Cum%	Re Re CPI 3rd	ceived from giona d in the	Sum 1+2+3	Cum%	Re CPI	ceived from egiona H in th quarte	1+2+2	Cum%	6 REMARKS
		Α	В	С	D	Е	F = C x D x E	G	H=F-G	Jan	Feb	Mar	I	J=I:F	Apr	Мау	Jun	K	L=K:F	Jul	AugS	ер М	N=M:F	Oct	NovD	ec C	P=O:F	
1 BCG		500	500	1000 a+b	3	1.25																						
2 Polio		500	1000	2500 3a +b	1.3	1.25																						
3 DPT		500	500	2000 3a +b	1.3	1.25																						
4 DT				3a +b	1.6	1.25																						
5 Td				b	1.6	1.25																						
6 Measle	es			a+b	2	1.25																						
7 Mump	s			а	2	1.25																						
8 Rubell	la			а	2	1.25																						
9 Hepati	itis B			3a	1.3	1.25																						
10 Other																												
11 Syring 0.5	je			c3+c4+c5+c6+c7+c8+c9	1.05	1.25																						
12BCG S 0.05/0	Syringe 1.1			c1	1.05	1.25																						
13 Dilutar Syring	nt je (2.0)			F1:20	1.05	1.25																						
14 Dilutar Syring	nt je (5.0)			(F6+F7):10	1.05	1.25																						
15Safety	boxes			(f11+f12+ f13+f14) : 100																								

Annual amount for each type of vaccine (doses) and syringe is calculated using specific formula considering wastage and reserve.

Worksheet for Comparing Available Balances of Vaccines with the Safety Minimum

in rayon (town)	in	_ (year
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		Annual need in vaccines (doses)	Safety minimum (15% of the annual need)		Combined balance of vaccines (in doses) in the rayon CPH store and all subordinate health facilities (to be taken from monthly report 2.8). REPLENISH THE STOCK OF VACCINES IMMEDIATELY IF THE AVAILABLE BALANCE FALLS BELOW THE SAFETY MINIMUM.										
		See previous worksheet		Jan	Feb	Mar	Apr	May	Jun	Jul	Aug	Sep	Oct	Nov	Dec
1	BCC														
2	Polio														
3	DTP														
4	DT														
5	Td														
6	Measles														
7	Mumps														
8	Rubella														
9	Hepatitis B									_			_		
10															